

Neopalin DOR

detergent and oil removal agent

Chemical composition	blend of anionic and non-ionic surfactants and emulsifiers
Appearance	light - yellow, transparent liquid
pH - value (1:10)	6.0 - 8.0
Charge	anionic / non-ionic
Stability	highly stable to alkalis, acids and salts
Dilution	in warm and cold water in any concentration, can be added undiluted

Field of application

Pretreatment of cellulosic fabric and mixtures of cellulosic with synthetic fibers. Cleaning of heavily soiled textile materials, especially carpet cleaning.

Properties

- very good wetting and washing properties
- good emulsifying capacity
- high removing activity of hosiery- and knitting oils
- high soil dispersing power

Application

Neopalin DOR is readily soluble in water.

Pretreatment of knitted fabric

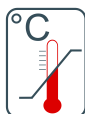
Neopalin DOR 0.50 g/l – 1.00 g/l

Cleaning of heavily soiled fabric

Neopalin DOR 1.00 g/l - 2.00 g/l

Remark

Neopalin DOR is a technical product and variations in colour and viscosity can happen. The properties for application are not touched by this.

**Storage temperature**

Storage at temperatures between 5 °C and 40 °C.

**Shelf life**

Up to 12 months in the original sealed packing.

**Usage**

Stir before use.

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